

MAKHILINA, A.M.

Transamination in muscles under certain pharmacological effects on the vegetative nervous system. Uch.zap.Len.un.no.138:91-101 '52.(MLRA 9:6)

1.1: Laboratorii obmena veshchestv imeni Ye.S.Londona Fiziologicheskogo instituta imeni A.A.Ukhtomskogo i Leningradskogo gosudarstvennogo universiteta imeni A.A.Zhdanova.
(MUSCLES) (GLUTAMIC ACID) (ASPARTIC ACID)

~~APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031500010-6~~

- [illegible]

MAKHLINA, A.M.

Status of the acid-base equilibrium in battle wounds of the
spinal cord. Uch. zap. Len. un. no.99:211-222 '49. (MLRA 10:2)

1. Fiziologicheskoy institut imeni akademika A.A. Ukhtomskogo
pri Leningradskom universitete.
(SPINAL CORD--WOUNDS AND INJURIES)
(ACID-BASE EQUILIBRIUM)

1ST AND 2ND ORDERS																										3RD AND 4TH ORDERS																									
PROCESSES AND PROPERTIES INDEX																																																			
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Role of the liver in the deamination of amino acids. A. M. Makhlina. <i>J. Physiol. U. S. S. R.</i> 29, 327-33 (in English, 333)(1940).—Alanine was injected into dogs and rabbits (portal vein); 10-15 min. later a small increase in NH_4 concn. was observed in the liver. It may be due not to increased formation, but to absorption, of NH_4 from the blood by the liver. Under the influence of alanine the hepatic urogenesis was increased in most cases. In fasting animals the liver eliminated a slight amt. of urea into the portal blood. On alanine injection this elimination was increased. The intestines have a deaminating ability both in fasting animals and in those receiving alanine injections. The intestines were able both to retain and to eliminate urea, but exact conditions are not yet known. C. S. Shapiro																										COMMON ELEMENTS																									
ASS-51A METALLURGICAL LITERATURE CLASSIFICATION																										COMMON ELEMENTS																									
1ST AND 2ND ORDERS																										3RD AND 4TH ORDERS																									

MAKHLIN, Z., inzh. (Leningrad); SHNEYDER, V. (g. Anzhero-Sudzhensk,
Kemerovskoy oblasti); IVANNIKOV, V., inzh. (Novosibirsk);
PEKELIS, G., inzh. (Leningrad); KIRYUSHIN, N., inzh. (Krasnodar)

Suggested, created, introduced. Izobr. i rats. no.7:20-21 J1 '61.
(MIRA 14:6)

1. Zamestitel' predsedatelya soveta Vsesoyuznogo obshchestva
izobretateley i ratsionalizatorov obogatitel'noy fabriki 9-15
(for Shneyder).

(Technological innovations)

BYREYEV, P.A., prof.; VARSHAMOV, L.A., prof.; VOLYNSEIY, B.G., dotsent;
 GERASIMOV, N.V., dotsent; GUREVICH, L.I., dotsent; ZHELYABOVSKIY,
 G.M., prof.; KARTASHOV, P.P., prof.; KOCHETOV, K.P., dotsent;
 KRUGLOV, A.N., prof.; KUTANIN, M.P., prof.; LARINA, V.S., dotsent;
 LOBKOV, I.S., doktor [deceased]; LUKOVA, A.I., prof.; MAKHLIN,
 Ye.Yu., prof.; NAUMOV, A.I., kand.med.nauk; POPOV'YAN, I.M., prof.;
 SOLUN, N.S., kand.med.nauk; TARABUKHIN, M.M., dotsent; TRET'YAKOV,
 K.N., prof.; TRISHINA, A.A., kand.med.nauk; UL'YANOVA, A.V., dotsent;
 FAYN, A.E., kand.med.nauk; FAKTOROVICH, A.M., dotsent; FRANKFURT,
 A.I., prof.; FISHER, L.I., dotsent; CHASOVNIKOVA, Ye.P., kand.med.
 nauk; SHAMARIN, P.I., prof.; SHAPIRO, M.Ya., dotsent; SHVARTS, L.S.,
 prof.; SHUSTERMAN, I.B., dotsent; FOY, A.M., prof.; FREYDMAN, S.L.,
 kand.med.nauk; NIKITIN, B.A., dotsent, red.; AFANAS'YEV, I.A.,
 red.; LUKASHEVICH, V., tekhn.red.

[Concise medical reference book] Kratkii terapevticheskiy spra-
 vochnik. Izd.3., ispr. i dop. Saratov, Saratovskoe knizhnoe
 izd-vo, 1959. 919 p. (MIRA 13:7)

1. Chlen-korrespondent AMN SSSR (for Tret'yakov).
 (MEDICINE--HANDBOOKS, MANUALS, ETC.)

72

MAKHILIN, Yefim Yul'yevich

Of Distribution and Tying ?salicylica? in Organism in Dependence from
Conditions of Alkali-Acidic Balance

Dissertation for the degree of Doctor of Medical Science, Chair of
Pharmacology, (head, Prof. K.A. Shmelev) Saratov Medical Institute, 1942.

MAKHLIN, Ye.Ye.

Heat resistance of aldolase in the muscles and muscle extracts
of a grass frog. TSitologiya 7 no.4:578-582 J1-Ag '65.
(MIRA 18:9)

1. laboratoriya sravnitel'noy tsitologii Instituta tsitologii
AN SSSR, Leningrad.

MAKHLIN, Ya.Ye.

Study of the thermostability of succinic dehydrase of muscle homogenates in grass frog at various levels of muscle thermostability. Sbor.rab. Inst. tsit. no.8:119-124 '65.
(MIRA 18:12)

1. Laboratoriya sravnitel'noy tsitolgoii Instituta tsitologii AN SSSR, Leningrad.

MAKHLIN, Ye.Ye.

Heat resistance of protein complexes of the cornea in *Rana*
temporaria L. and *Rana ridibunda* Pall. Sbor. rab. Inst. tsst.
no.6:199-207:63. (MIRA 16:8)
(FROGS) (HEAT--PHYSIOLOGICAL EFFECT) (CORNEA)

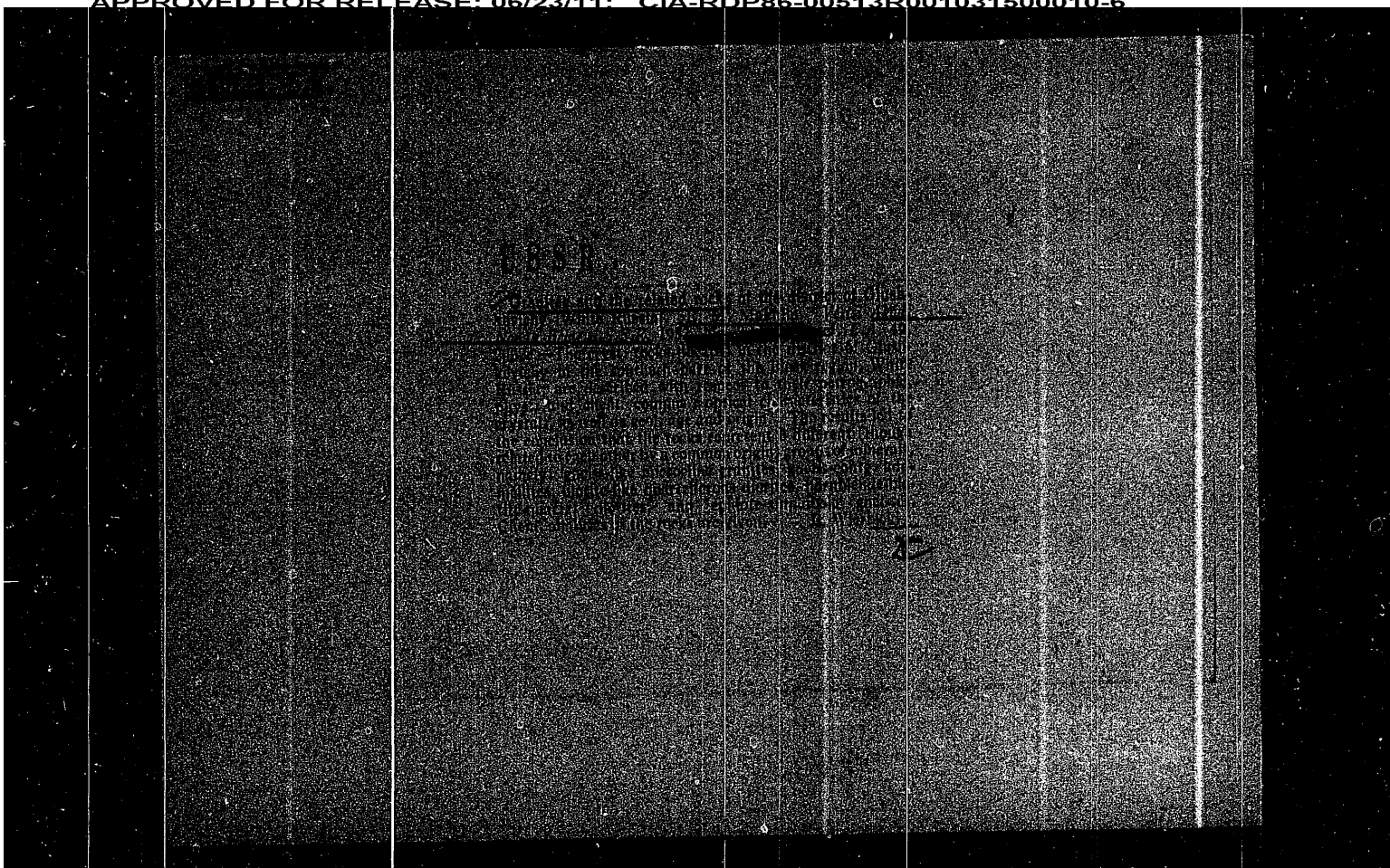
MAKHLIN, Ye.Ye.

Heat resistance of thoracic legs in gammarids of Lake Baikal.
Dokl. AN SSSR 139 no.4:980-983 Ag '61. (MIRA 14:7)

1. Laboratoriya sravnitel'noy tsitologii Instituta tsitologii
AN SSSR. Predstavleno akademikom Ye.N. Pavlovskim.
(Baikal, Lake--Amphipoda) (Heat--Physiological effect)

1. MAKHIIN YE. M.
2. USSR (600)
4. Geology - "hite Russia
7. Pre-Cambrian of southern Belorussian SSR Dokl. AN SSSR 84 No. 3, 1952.
Institut Geologicheskikh Nauk Akademii Nauk USSR Red. 5 March 1952.
9. Monthly list of Russian Accessions, Library of Congress, September 1952
UNCLASSIFIED.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031500010-6



MAKHLIN, Ye.M., kandyat geolaga-mineralagichnykh navyk.

~~MAKHLIN, Ye.M., kandyat geolaga-mineralagichnykh navyk.~~

Paragneiss of Smolevichi District, Minsk Province, Vestsì BSSR
no.2:180-188 Mr-Ap '52. (MLRA 7:8)
(Smolevichi District--Gneiss) (Gneiss--Smolevichi District)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031500010-6



OREKHOV, N.I.; MAKHLIN, Ye.A.; TARASENKO, A.P.

Performance of windrowers at increased speeds. Trakt. i
sel'khoz mash. 33 no.10:25-27 0 '63. (MIRA 17:1)

L. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'sko-
khozyaystvennogo mashinostroyeniya i Voronezhskiy sel'sko-
khozyaystvennyy institut.

MAKHILIN, Ye.A.

Results of investigating the performance of tractor-driven machinery
at increased speeds. Trakt. i sel'khoz mash. 33 no.2:24-27 P '63.
(MIRA 16:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'skokhozyaystvennogo
mashinostroyeniya.
(Agricultural machinery--Testing)

VOLKOV, Yu.I., inzh.; GAFANOVICH, A.A., kand.tekhn.nauk; GLADKOV, N.G.,
kand.sel'skokhoz.nauk; GORKUSHA, A.Ye., agr.; ZHITNEV, N.F., inzh.;
ZANIN, A.V., kand.tekhn.nauk; ZAUSHITSYN, V.Ye., kand.tekhn.nauk;
ZVOLINSKIY, N.P.; ZEL'TSERMAN, I.M., kand.tekhn.nauk; KAIPOV, A.N.,
kand.tekhn.nauk; KASPAROVA, S.A., kand.sel'skokhoz.nauk; KOLOTUSHKINA,
A.P., kand.ekon.nauk; KRUGLYAKOV, A.M., inzh.; KURNIKOV, I.I., inzh.;
LAVRENT'YEV, L.N., inzh.; LEBEDEV, B.M., kand.tekhn.nauk; LEVITIN,
Yu.I., inzh.; MAKHLIN, Ye.A., inzh.; NIKOLAYEV, G.S., inzh.;
POLESHCHENKO, P.V., kand.tekhn.nauk; POLUNOCHEV, I.M., agr.; P'YANKOV,
I.P., kand.sel'skokhoz.nauk; RABINOVICH, I.P., kand.tekhn.nauk;
SOKOLOV, A.F., kand.sel'skokhoz.nauk; STISHKOVSKIY, A.A., inzh.;
TURBIN, B.G., kand.tekhn.nauk; CHABAN, I.V., inzh.; CHAPKEVICH, A.A.,
kand.tekhn.nauk; CHERNOV, G.G., kand.tekhn.nauk; SHMELEV, B.M., kand.
tekhn.nauk; KRASNICHENKO, A.V., inzh., red.; KLETSKIN, M.I., inzh.,
red.; MOLYUKOV, G.A., inzh., red.; ELAGOSKLONOVA, N.Yu., inzh., red.;
UVAROVA, A.F., tekhn.red.

[Reference book for the designer of agricultural machinery in two
volumes] Spravochnik konstruktora sel'skokhoziaistvennykh mashin
v dvukh tomakh. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.
lit-ry. Vol.1. 1960. 655 p. (MIRA 13:11)
(Agricultural machinery--Design and construction)

KLETSKIN, M.I., inzh.; MAKHLIN, Ye. A., inzh.

SSh-45 prime mover and mounted harvesting equipment for it.
Trakt i sel'khoz mash no. 7:3-9 J1 '58. (MIRA 11:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'skokhozyaystvennogo
mashinostroyeniya.

(Tractors)
(Harvesting machinery)

MAKHLIN, V.Z.

New Late Turonian Goniatites from the Volga Valley. Paleont.
zhurn. no.4:26-32 '65. (MIRA 19:1)

1. Vsesoyuznyy neftyanoy nauchno-issledovatel'skiy geologoraz-
vedochnyy institut. Submitted June 15, 1965.

ZUYEV, G.V.; MAKHLIN, V.Z.

Functional significance of rostrum in Actinocamax. Paleont. zhur.
no.1:150-152 '65. (MIRA 18:4)

1. Vsesoyuznyy neftyanoy nauchno-issledovatel'skiy geologoraz-
vedochnyy institut i Institut biologii yuzhnykh morey.

ABRAMOV, M.I.; BELIZIN, V.I.; DEVITSKIY, S.M.; ZATULA, V.I.; ZOLOTAREV,
V.N.; ZOLOTAREV, I.S.; IL'INA, M.I.; KOLYSHKINA, N.S.; KUDASOV,
I.P.; MAKHLIN, V.N.; MEDVEDEV, G.S.; NEKHAYEV, I.S.; OLEYNIKOV, M.S.;
PARKHOMENKO, P.N.; TOMASHEVSKIY, V.I.; FEDUNETS, I.Kh.; KHRAMTSOV,
V.K.; ZOLOTAREV, N.V., red.; SEVRYUKOV, P.A., tekhn.red.

[Planning on collective farms; manual] Planirovanie v kol'khozakh;
spravochnik. Kursk, Kurskoe knizhnoe izd-vo, 1960. 437 p.
(MIRA 14:2)

(Collective farms)

PROKOPENKO, A.G., inzh.; GORESHNIK, A.D., inzh.; TKACHUK, N.V., inzh.;
BEAGINSKIY, V.A., inzh.; GALATSAN, V.N., inzh.; MAKHLIN, V.A., inzh.

Analysis of the start operation of warm 150 Mw. single-block
units. Teploenergetika 10 no.8:2-10 Ag '63. (MIRA 16:8)

1. Yuzhnoye otdeleniye Gosudarstvennogo tresta po organizatsii
i ratsionalizatsii rayonnykh elektrostantsiy i setey, Khar'kovskiy
turbogeneratorsnyy zavod i Gosudarstvennoye upravleniye
energeticheskogo khozyaystva Dnepropetrovskoy oblasti.
(Boilers) (Steam turbines)

MAKHLIN, V.A., inzh.; SOKOLOV, V.I., inzh.

Concerning the operation of a turbogenerator without steam pressure
in the capacity of a synchronous compensator. Elek. sta. 32 no.11:
33-36 N '61. (MIRA 14:11)
(Electric power distribution) (Turbogenerators)
(Interconnected electric utility systems)

YAN TSZYAN'-SHEN [Yang Chien-shêng]; FLID, R.M.; MAKHLIN, V.A.

Studies in the field of the liquid phase hydration of acetylene on catalysts other than mercury. Izv. vys. ucheb. zav.; khim. i khim. tekh. 4, no. 2:218-224 '61. (MIRA 14:5)

1. Moskovskiy institut tonkoy khimicheskoy tekhnologii im. M.V. Lomonosova. Kafedra tekhnologii osnovnogo organicheskogo sinteza.

(Acetylene). (Hydration)

ACC NR: AP7002670

SOURCE CODE: UR/0109/67/012/001/0115/0117

AUTHOR: Makhlin, R. Ye.

ORG: none

TITLE: Summing up powers of several independent oscillators operating at the same frequency

SOURCE: Radiotekhnika i elektronika, v. 12, no. 1, 1967, 115-117

TOPIC TAGS: electronic oscillator, rf oscillator

ABSTRACT: The maximum power is determined which can be obtained by means of combining together the powers of several oscillators whose phase difference varies in time randomly; the mean value of this phase difference, for any two oscillators, is zero over a sufficiently long time interval. It is proven that the power combined in one output cannot exceed the maximum power of the most powerful oscillator if the summation is performed by a passive multipole. The explanation is that the power of each oscillator is partially dissipated in the internal resistances of other oscillators (and also in the multipole if the latter is resistive). "In conclusion, the author wishes to thank M. B. Golant, A. A. Vizel', and V. V. Livshits for their comments." Orig. art. has: 2 figures and 8 formulas.

SUB CODE: 09 / SUBM DATE: 01Apr66 / ORIG REF: 001 / OTH REF: 001

Card 1/1

UDC: 621.373.062.1

BELETSKIY, Aleksandr Ivanovich [Bilets'kyi, O.I.], akademik;
VOLYNSKIY, Petr Konstantinovich [Volyns'kyi, P.K.],
prof.; PIL'GUK, Ivan Ivanovich [Pil'huk, I.I.], dots.;
MAKHLIN, N.B., red.; GORBUNOVA, N.M. [Horbunova, N.M.],
tekhn. red.

[Ukrainian literature] Ukrains'ka literatura; pidruchnyk
dlia 9 klasu serdn'oi shkoly. Za zahal'noi red. O.I.
Bilets'koho. Vyd.15. Kyiv, Derzh.uchbovo-pedagog.vyd-vo
"Radiants'ka shkola," 1962. 278 p. (MIRA 16:4)
(Ukrainian literature--History and criticism)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031500010-6

MAKHLIN, M.D. (Leningrad)

Far Eastern turtle. Priroda 53 no. 12:109-110 '64. (MIRA 18:1)

MAKHLIN, M.D. (Leningrad)

Notes of herpetologist. Priroda 52 no.11:124 '63.
(MIRA 17:1)

MAKHLIN, M.D. (Leningrad)

New mollusks from tropical bodies of water. Priroda 52 no.8:
116-117 Ag '63. (MIRA 16:9)
(Tropics--Mollusks) (Aquariums)

MAKHLIN, M.D. (Leningrad)

"Conservation of nature and the school" by N.A. Rykov. Reviewed
by M.D. Makhlin. Biol. v shkole no.1:95-96 Ja-F '63.
(MIRA 16:6)

(Conservation of natural resources)
(Student activities)
(Rykov, N.A.)

MAKHLIN, M.D. (Leningrad)

American water turtles. Priroda 50 no.11:120-121 N '61.
(MIRA 14:10)

(Turtles) (Aquariums)

MAKHLIN, M.D. (Leningrad)

Important aquarium plants. Bot.zhur. 46 no.6:898-908 Je '61.
(Aquariums) (Aquatic plants) (MIRA 14:6)

MAKHILIN, M.D. (Moskva)

Friendship with Czechoslovakian aquarium enthusiasts. Priroda 49
no.9:118 S '60. (MIRA 13:10)

(Aquariums)

MAKHLIN, M.D. (Leningrad)

Propagation of *Macropodus cupanus* Dayi. Priroda 48 no.2:116-117 F '59.
(MIRA 12:3)

(Fish-of-paradise)

AUTHOR: Makhlin, M.D. (Leningrad) SOV-26-58-9-32/42

TITLE: More Attention to Inhabitants of Domestic Fresh Water Bodies
(Bol'she vnimaniya obitatel'nykh otechestvennykh presnykh vod)

PERIODICAL: Priroda, 1958, Nr 9, pp 115-116 (USSR)

ABSTRACT: The author thinks that aquarium owners, schools especially, should not take pride in exotic aquarium plants and fish alone, but should also consider domestic species. However, the domestic species should include not only the general fauna and flora of Central Europe, but also that of the Soviet East, Transcaucasus and Central Asia. Among such plants, the author recommends Villarsia nymphoides from many regions of Soviet South and East, Ottelia alismoides from the Ussuri area and Najas graminea from the Volga river delta. Among fish, he quotes Percottus glehni, Liocassis braschnikowi, Sarcochilichthys sinensis lacustris and Leptobotia mantschurica from the Amur river, Ophiocephalus argus, and Umbra krameri from the Dnepr river.

1. Fishes--Physiology 2. Marine biology

Card 1/1

MAKHLIN, M.D. (Leningrad)

Aquarist's bookshelf. Priroda 46 no.4:120-121 Ap '57.

(MLRA 10:5)

(Aquariums)

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MAKHILIN, M.D.

Neon tetra. Priroda 46 no.2:127-128 F '57.
(Fishes)

(MLRA 10:3)

MAKHILIN, M.D.

Literature on aquarium fishes ("Underwater world indoors" by F. Polkanov and "Fresh-water aquarium fishes" by K.N. Demidov. Reviewed by M.D. Makhlin). Biol.v shkole no.4:94-95 J1-Ag '57. (MLRA 10:8)

- 1.Uchitel' shkoly rabochey molodezhi No.9, Leningrad.
(Fresh-water biology--Study and teaching)
(Aquariums) (Fishes)

MAKHLIN, M.D. (Leningrad)

Book about aquariums ("Underwater world indoors." F.M. Pelkanov.
Reviewed by M.D. Makhlina). Priroda 45 no. 7: 119-121 J1 '56.
(Aquariums) (Pelkanov, F.M.) (MLRA 9:9)

The Propagation of Polyacanthus

SOV/26-59-2-45/53

only necessary for the development of the eggs and young which do not have the additional respiratory organ during the first developmental period, but is also used by the adult to enable it to stay longer near the nest if it was built near the bottom.

Card 3/3

The Propagation of Polyacanthus

SOV/26-59-2-45/53

time of the fish. In some instances his polyacanthus fixed their nests of spittle and air bubbles to plant stalks near the water surface as well as to items on the bottom of the aquarium. This latter instance, confirmed by repeated observation over some period of time, but contrary to the general procedure of the Anabantidae, was repeated also under experimental circumstances and seems to cast new light on the meaning of the bubble nest, which has not yet been described in the pertinent literature. The author thinks that this phenomenon is worth further observation and tentatively concludes that polyacanthus is the one among the Anabantidae that also builds its nest on and near the bottom of the waters of its natural habitat. Building of the bubble nest near the water surface is done to cover a shorter distance between the nest and the water surface, lest absence from the nest for inhalation purposes be too extended in case of danger threatening the young. The air in the nest bubble is not

Card 2/3

30(1)
AUTHOR:

Makhlin, M.D. (Leningrad)

SOV/26-59-2-45/53

TITLE:

The Propagation of Polyacanthus (Razmnozheniye poli-
akanta)

PERIODICAL: Priroda, 1955, Nr 2, pp 116-117 (USSR)

ABSTRACT:

The author describes some general and special features of the small *Macropodus cupanus* Dayi. This fish, also referred to as *Polyacanthus*, of the Anabantidae family originate in boggy and almost stagnant waters of East India, Malacca and Burma. It has an additional respiratory organ above the gill arcs, which allows for direct inhalation of the air above the water surface, when the fish rises to the top of the water. Thus the fish may persist, where other fish would perish due to the lack of oxygen in the water. Kept in an aquarium, the polyacanthus is an interesting object for observation and study. The author, upon a brief outline of the principal requirements for keeping polyacanthus in an aquarium, relates certain observations he made during the spawning

Card 1/3

MAKHLIN, M.; ORLOV, Yu.

Tilapia and heat and electric power plants. Znan.-sila 37
no.11:14-15 N '62. (MIRA 16:1)
(Tilapia) (Power plants)

LEBEDKIN, V.F. (Moskva); MAKHLIN, I.S. (Moskva)

Construction of ~~game~~ systems of control of the separation of
mixtures. Izv. AN SSSR. Tekh. kib. no.6:121-127 N-D '63.
(MIRA 17:4)

GOLOSOV, O.V. (Moskva); LEBEDKIN, V.F. (Moskva); MAKHLIN, I.S. (Moskva)

Mathematical model of an analyzer for industrial situations for
the choice of optimum operating conditions of apparatus for
separation of mixtures. Izv. AN SSSR. Tekh. kib. no.5:
114-120 S-0 '63. (MIRA 16:12)

14(10), 30(1)

SOV/98-59-9-3/29

AUTHOR: Bronshteyn, B.Ye., and Makhlin, F.Ye., Engineers

TITLE: Construction of Canals in Sliding Areas

PERIODICAL: Gidrotekhnicheskoye stroitel'stvo, 1959, Nr 9, pp 8-9
(USSR)

ABSTRACT: In 1957 between the 9th and 16th km of the Severnyy Donetsk-Donbass Canal a landslide happened over a total length of 1,800 m. The canal was constructed there on clays and stratified consolidated sands, partly kaolinized. The author describes the measures undertaken to increase stability of the ground and to enable a normal canal operation (partly replacing of sliding material by loam, changing of the side slope by construction of less inclined sides, and other usual consolidation works). There is 1 photograph, 1 table and 1 diagram.

Card 1/1

BIRYULIN, A.P., inzh.; BURGSDORF, V.V., doktor tekhn.nauk;
MAKHILIN, B.Yu., inzh.

Wind pressure on overhead line conductors. Elek. sta.
31 no.8:59-65 Ag '60. (MIRA 14:9)
(Electric lines--Overhead)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031500010-6

MAKHLIN, B. Yu., BIRYULIN, A. P., ~~#####~~ BURGSDORF, V. V.

"Wing Loads On Overhead Transmission Lines."

report to be submitted for Intl. Conference on Large Electric Systems (CIGRE),
18th Biennial Session, Paris, France, 15-25 Jun 60.

SOV/124-58-8-9315

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 8, p 135 (USSR)

AUTHOR: Makhlin, B.Yu.

TITLE: The Heating Up of Conductors and Its Effect on Their Mechanical Strength (Nagrev provodov i yego vliyaniye na ikh mekhanicheskuyu prochnost')

PERIODICAL: Tr. Tsentr. n.-i. elektrotekhn. labor., 1956, Nr 5, pp 186-202

ABSTRACT: A description is given of experiments carried out in the network laboratory [of the TsNIEL (Central Scientific Research Electrotechnical Laboratory); Transl. Ed. Note] to determine the amount of heat given off by conductors, and to make possible an evaluation of the extent of the heating up of conductors and of the changes produced thereby in their mechanical strength. Bibliography: 19 references.

S.A. Ivanov

Card 1/1

SEMENOV, I.F.; MAMIDAN, E.Ye.

The UISH-2M machine for harvesting bulb onions. Biol. tekhn.-sakh.
inform. Gos. nauch.-issl. inst. nauch. i tekhn. inform. 17 no. 7:20-23
JD '64. (MIRA 17:10)

SEMENOV, I.F.; MAKHLIN, B.Ye.

The LPS-6,0 onion-abrading station. Biol. tekhn.-ekon. inform. Gos.
mush.-issl. inst. nach. i tekhn. inform. 17 no.3:77. 8 Ag '64.
(XTRA 17:11)

SEMEV, I.F.; MANILIN, D. Ye.

Machines for harvesting and postharvest processing of onions.
Trakt. 1 sel'khoz mash. no.12:34-35 D '64 (MIRA 18:2)

1. Golovnoye konstruktorskoye byuro po mekhanizatsii oveshche-
vodstva (for Semenov). 2. Vsesoyuznyy nauchno-issledovatel'skiy
institut sel'skokhozyaystvennogo mashinostroyeniya (for Manilin)

MAKHLIN, A.

Material incentives for those who work at several machine tools.
Sots. trud 7 no.11:125-127 N '62. (MIRA 15:12)
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~~BRILYANT, I.Ya.~~, redaktor; TSIRUL'NITSKIY, N.P., tekhnicheskii
redaktor.

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oborudovaniia shveinykh i obuvnykh predpriatii. Moskva, Vses. keep.
izd-vo, 1956. 167 p. (MLRA 10:4)
(Sewing machines--Repairing)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031500010-6

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SO: Monthly List of East European Accessions, Vol. 3, No. 3, Library of Congress,
March, 1954, Uncl.

Subject : USSR/Miscellaneous AID P - 3145

Card 1/1 Pub. 135 - 7/20

Author : Makhldiani, B., Lt.

Title : Ensuring aircraft landing in complicated meteorological conditions

Periodical : Vest. vozd. flota, 10, 40-45, 0 1955

Abstract : The author is concerned mainly with high speed aircraft. He uses the example of his unit in which considerable experience has been accumulated to describe various landings. He gives some figures.

Institution : None

Submitted : No date

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031500010-6

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"Day in the field." Radio no.7:15-16 J1 '58.
(Radio, Shortwave--Competitions)

(MIRA 11:9)

MAKHLAYEV, V.G.; STRAKHOV, N.M., akademik, otv. red.

[Conditions governing sedimentation in the Upper
Famennian basin of the Russian Platform] Usloviia osadko-
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Moskva, Nauka, 1964. 227 p. (MIRA 17:12)

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Practice in the classification and nomenclature of the carbonate
rocks in the Upper series of the Pre-Cambrian of the Krivoy Rog.
Izv. vys. ucheb. zav.; geol. i razv. 7 no.4:67-76 Ap '64.
(MIRA 18:3)

1. Krivorozhskiy gornorudnyy institut.

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Krivoy Rog Basin series. *Sovetskaya geol. zh.* no. 21:6-8 '69.
(MIRA 1737)

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Concerning a peculiar structure of dolomite. Zap.Vses.min.ob-va
90 no.4:472-478 '61. (MIRA 14:9)

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Doc Geol-Min Sci - (diss) "Dankovo-lebedyanskiye layers in the central part of the Russian Platform." Moscow, 1961. 35 pp; (Academy of Sciences USSR, Geology Inst); 200 copies; price not given; list of author's works at end of text (13 entries); (KL, 7-61 sup, 224)

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no.2:429-432 S '60. (MIRA 13:9)

1. Krivorozhskiy gornorudnyy institut. Predstavleno akad.
N.M.Strakhovym.
(Gypsum) (Anhydrite)

MAKHAYEV, V.G.

Historical features of the Dankov-Lebedyan' basin. Izv. AN SSSR.
Ser. geol. 25 no. 3:84-95 Mr '60. (MIRA 13:12)
(Russian Platform--Geology)

MAKHLAYEV, V.G.

Authigene silica in Dankov-Lobedian beds. Izv. vys. ucheb. zav.;
geol. i razved. 3 no.9:42-55 S '60. (MIRA 13:12)

1. Krivoozhskiy gornorudnyy institut.
(Silica)

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20-28 0 '59. (MIRA 13:6)

1, Krivorozhskiy gorno-metallurgicheskiy institut.
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(Sediments (Geology))
(Paleontology, Stratigraphic)

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(Geology, Stratigraphic) (Carbonates (Mineralogy))

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Dolomitized rocks in Dankovo-Lebedian beds. Dokl. AN SSSR 117
no. 2:294-297 N '57. (MIRA 11:3)

1. Krivorozhskiy gornorudnyy institut. Predstavleno akademikom N.M.
Strakhovym.

(Russian Platform--Dolomite)

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Outline characteristics of Dankov-Lebedyan' strata. Trudy VNIGRI
no.7:37-61 '56. (MLRA 9:12)
(Geology, Stratigraphic)

MAKHLAEV, V. G.

USSR/Geology

Card 1/1 : Pub. 22 - 41/47

Authors : Makhlaev, V. G.

Title : About the rock-forming value of stromatolites in the Dankovo-Lebedyansk strata

Periodical : Dok. AN SSSR 99/1, 157-160, Nov 1, 1954

Abstract : Scientific data on the rock-forming importance of stromatolites, discovered in the Dankovo-Lebedyansk Devonian deposits, are presented. Four USSR references (1935-1952). Table.

Institution : Mining Institute, Krivoyrog

Presented by: Academician N. M. Strakhov, August 14, 1954

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USSR/Geology

Card 1/1 Pub. 22 - 37/47

Authors : Makhalayev, V. G.

Title : ~~The possibility of linkages between sections of the Dankovo-Lebedyan layers~~
in the western part of the Moscow syncline

Periodical : Dok. AN SSSR 98/5, 837-840, Oct 11, 1954

Abstract : Geological-lithological data regarding the possible linkage between sections of the Dankovo-Lebedyan layers of the western part of the Moscow basin are presented. Ten USSR references (1909-1950). Drawing.

Institution : Mining Institute, Krivorog

Presented by : Academician N. M. Strakhov, August 14, 1954

1. MAKHLAYEV, V. G.
2. USSR (600)
4. School Excursions
7. Chemistry excursions into nature., Khim.v shkole, No. 5, 1952,

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

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MAKHLEYEV, V. G. "Some new data on the Devonian in Orlov Oblast," Uchen. zapiski
(Leningr. gos. ped. in-t im. Gertsena), Vol. LXXII, 1948, P. 169- 80 --Bibliog: 13
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SO: U-3566, 15, March 53 (Letopis 'Zhurnal 'nykh Statey, No. 14, 1949).

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A contribution to the problem as to the chemical composition of the potash-soda feldspars in the alkaline rocks of the Khibiny Tundras. V. G. Makhilov (Herzen Pedagogical Inst., Leningrad). *Compt. rend. acad. sci. U.R.S.S.* 53, 1558 (1946). The quant. mineralogical compn. of foyaitite, mica nepheline syenite, argirine-hornblende nepheline syenite, trachytoid khibinite, feldspathic jolit, nepheline porphyry, and vein nepheline syenite in khibinite was studied by examn. of polished surfaces and by chem. analysis of the rock and its feldspar in order to trace the relation of the K-Na feldspar to the compn. of the rock. The compn. of the nepheline-feldspar eutectic was taken at 33 of the former to 67 of the latter. The higher the K (or Na) content of the rock, the higher it is in the feldspar of the rock; the ratio of K_2O/Na_2O in the feldspar as compared to that in the rock is dependent on the order of crystn. of the minerals concerned.

D. W. Pearce

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

MAKHLAYEV, L.V.

Relationship between the concepts "intrusive" and "magmatic"
as revealed by a study of Pre-Cambrian porphyrylike granites
in the Taymyr Island. Geol. i geofiz. no.1:143-150 '65.
(MIRA 18:6)

1. Krasnoyarskaya komplekhnaya laboratoriya Instituta geologii
i geofiziki Sibirskogo otdeleniya AN SSSR.

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MAKHLAYEV, I.V.

en. pr. 1964. 12. 47-55

Migmatites of the Taymar Peninsula. Vest. LGU 19 no.12:47-55
1964. (MIRA 17:8)

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1. Nauchno-issledovatel'skiy institut geologii Arktiki i Krasnoyarskaya kompleksnaya laboratoriya Instituta geologii i geofiziki Sibirskogo otdeleniya AN SSSR. Predstavleno akademikom V.S. Sobolevym.

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Comparison between the metasomatic and intrusive porphyry granites
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(MIRA 17:9)

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Genesis of "Porphyrylike gneissose granites" in the Taymyr Peninsula.
Trudy NIIGA 65:144-145 '59. (MIRA 13:12)
(Taymyr Peninsula--Granite)

MAKHLAKH, Ye.S.

Some prerequisites for establishing collectivist relations among
boarding school children. Vop. psikhol. 11 no.6:65-78 N-D '65.
(MIRA 19:1)

1. Institut psikhologii Akademii pedagogicheskikh nauk RSFSR,
Moskva.

MAKHLAKH, Ye.S.

Play motivation in the work of the Pioneers. Vop. psikhol. 2
no.3:117-126 My-Je '62. (MIRA 15:6)

1. Institut psikhologii Akademii pedagogicheskikh nauk RSFSR,
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(Pioneers (Communist youth)) (Play)

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SO: Knizhnaya letopis', No. 4, Moscow, 1956

SHNEYDEROV Vladimir Adol'fovich; MAKHLAKH, Ye.K., otv. red.; PROZOROVSKAYA,
R.I., tekhn. red.

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skva, Gos. izd-vo detskoi lit-ry M-va prosv. RSFSR, 1961. 221 p.
(MIRA 14:8)

(Asia, Central--Description and travel)

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'62. (MIRA 15:11)

1. Glavnyy bukhgalter tsentral'noy bukhgalterii Ministerstva
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(Shipping--Accounting) (Amortization)

MAKHLAKH, S.A.

Greater use of calculating machines in river transportation.
Rech.transp. 18 no.11:3-4 N '59. (MIRA 13:4)
(Inland water transportation--Accounting)
(Calculating machines)